

WEST Search History for Application 10500933

Creation Date: 2008022715:21

Query	DB	Op.	Plur.	Thes.	Date
4235871.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
(papahadjopolous or szoka).in. and gel and liposome and organic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) adn (bally or felgner or papahadjopolous or szoka or gregoriadis).in.	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		02-27-2008

	DWPI, TDBD				
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) and (bally or felgner or papahadjopolous or szoka or gregoriadis).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water)) and ((acetone or methyl ethyl ketone or dimethylformamide, or alcohols, or (monoalkyl ethers NEAR3 ethylene glycol) or ethyl acetate) same (miscible or solvent))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water)) and ((acetone or methyl ethyl ketone or dimethylformamide, or alcohols, or (monoalkyl ethers NEAR3 ethylene glycol) or ethyl acetate) same miscible)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water)) and ((acetone or methyl ethyl ketone or dimethylformamide, or alcohols, or (monoalkyl ethers NEAR3 ethylene glycol) or ethyl acetate) same miscible) and (liposome.clm. or lipid.ti. or liposome.ti or vesicle.clm. or vesicle.ti.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water)) and and (liposome.clm. or lipid.ti. or liposome.ti or vesicle.clm. or vesicle.ti.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
liposome and (gel same organic) and (organic same miscible same (aqueous or water))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) not (liposome and	PGPB, USPT,	ADJ	YES		02-27-2008

(gel same organic) and (organic same miscible same (aqueous or water)) and ((acetone or methyl ethyl ketone or dimethylformamide, or alcohols, or (monoalkyl ethers NEAR3 ethylene glycol) or ethyl acetate) same miscible))	USOC, EPAB, JPAB, DWPI, TDBD				
4,235,871.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
fusogenic same phosphatidylserine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4,235,871.pn. and (ribo\$ or rna)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4,235,871.pn. and dioleoyl\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4,235,871.pn. and distearoyl\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4,235,871.pn. and \$stearoyl\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008

	TDBD				
6,120,797.pn. and acetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
lipid same solvent same (acetone or acetonitrile or ethanol or methanol or propanol or ethylene glycol or propylene glycol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
lipid same solvent same (acetone or acetonitrile or ethanol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
lipid same solvent same (acetone and acetonitrile and ethanol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4897355.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4897355.pn. and distearoyl\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4897355.pn. and cholesterol	PGPB, USPT, USOC,	ADJ			02-27-2008

	EPAB, JPAB, DWPL, TDBD				
4,235,871.pn. and plasmid	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008
20060058249.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008
4897355.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008
4897355.pn. and (intravenous\$ or human)	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008
4897355.pn. and dope	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008
4897355.pn. and (dna or rna or oligonucle\$ or nucleic or polynucle\$ or plasmid or rna or ribonucle\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ			02-27-2008

4897355.pn. and 37\$2	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
6,120,797.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20060058249.pn. and z1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20060058249.pn. and (sirna or interfer\$5 or rnai)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4897355.pn. and (dioleoylphosphatidylcholine or dope)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4235871.pn. and (dioleoylphosphatidylcholine or dope)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4235871.pn.	PGPB, USPT, USOC, EPAB,	ADJ			02-27-2008

	JPAB, DWPI, TDBD				
4235871.pn. plasmid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
4235871.pn. and plasmid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
20060058249.pn. and (diethyl ether or chloroform or tetrahydrofuran or isopropyl ether)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
fusogenic same (phosphatidylcholine or dope or dspe)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
fusogenic same (phosphatidylcholine or dope or dspe) not antisense.ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
6120797	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
6120797.pn.		ADJ			02-27-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(Li xingdong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome) and interdigitation	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(nucleic or polynucle\$ or dna or rna or oligonucleotide or plasmid) and ((Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome) and interdigitation)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
((nucleic or polynucle\$ or dna or rna or oligonucleotide or plasmid) and (Li xingong or tong shangguan or polozova alla or perkins walter or meers paul).in. and gel same (lipid or liposome) and interdigitation) and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).in. and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	PGPB, USPT, USOC, EPAB,	ADJ			02-27-2008

	JPAB, DWPI, TDBD				
(5820848 or 6086851 or 6120797 or 6294191).pn. and (acetone or acetonitrile or sterol or cholesterol or N-acyl phosphatidylethnaolamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).pn. and (acetone or acetonitrile or sterol or N-acyl phosphatidylethnaolamine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).pn. and (dioleoyl phosphatidylcholine or dioleoylphosphatidylcholine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).pn. and N-acyl phosphatidylethanolamine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).pn. and (dna or deoxy\$ or rna or ribonucl\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848 or 6086851 or 6120797 or 6294191).pn. and (oligonucl\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
		ADJ			02-27-2008

(5820848 or 6086851 or 6120797 or 6294191).pn. and (1,2-dioleoyl)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
boni.in. and interdigitation	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
EP-510086-A4.did.	EPAB	ADJ			02-27-2008
(5820848).pn. and (ethanol or solvent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848).pn. and (ethanol or solvent or inducer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(5820848).pn. and carrier	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(20060058249).pn. and z1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(4897335 or 4235871).pn.	PGPB, USPT, USOC,	ADJ			02-27-2008

	EPAB, JPAB, DWPI, TDBD				
(eppstein and felgner).in.	USPT	ADJ			02-27-2008
(4897355 or 4235871).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(4897355 or 4235871).pn. and antisense	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(4897355 or 4235871).pn. and (37 or 37\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-27-2008
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) and ((dispers\$3 or resuspen\$3) same gel)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) and ((dispers\$3 or resuspen\$3) same gel same liposom\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
20060058249.pn. and miscible	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		02-27-2008

	TDBD				
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) and (4877561 or 5687661).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008
(liposome and (gel same organic) and (organic same miscible same (aqueous or water))) and (4877561 or 4687661).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-27-2008